

Technical Data Sheet

SPDT Ramses SMA 18GHz Failsafe 12Vdc TTL Diodes Pins Terminals

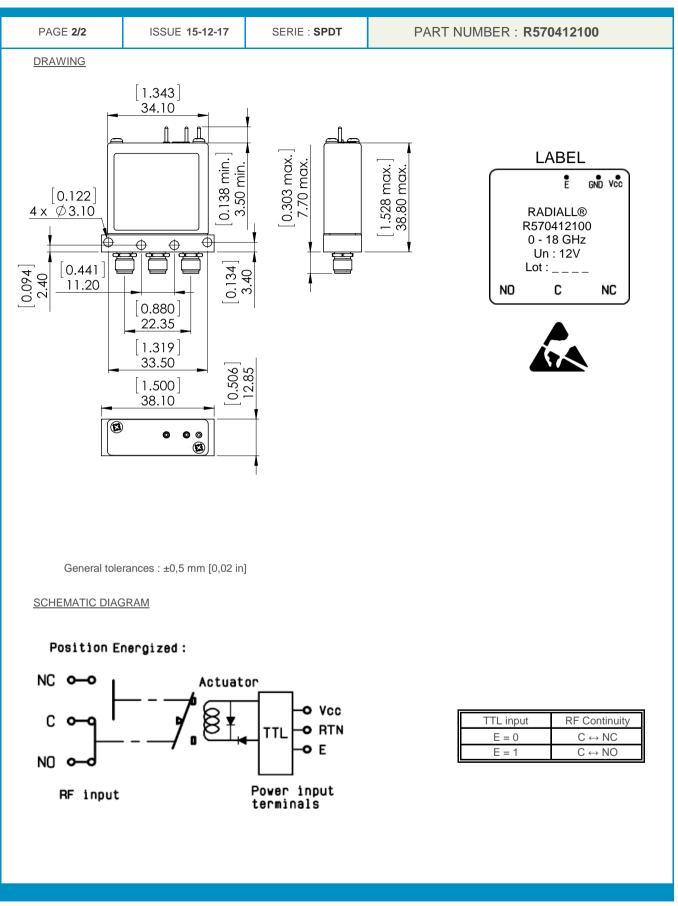
<u>RF (</u>	CHARACTERI	<u>STICS</u>							
	Frequency ra	ange			0 - 18 GHz 50 Ohms				
	Frequency (GHz)	DC - 3	3 - 8	8 - 12.4	12.4 - 18	1		
	VSWR max	0.1.2/	1.10	1.20	1.20	1.40			
	Insertion los	s max	0.15 dB	0.20 dB	0.25 dB	0.35 dB			
	Isolation mir	۱	80 dB	75 dB	65 dB	60 dB			
	Average pov	ver (*)	240 W	150 W	120 W	100 W			
<u>ELE(</u>	CTRICAL CHA	ARACTERIS	TICS	:	FAILSAFE				
	Nominal cur	rent **		:	250 mA				
	Actuator vol	tage (Vcc)		:	12V (10.2 to	13V)			
	Terminals			:	solder pins	(250°C max	. / 30 sec.)		
	TTL inputs (E) - Higł	n level		2.2 to 5.5 V 0 to 0.8 V / 2	-			
MEC	CHANICAL CH Connectors	ARACTERIS	STICS	:	SMA female	e per MIL-C :	39012		
<u>MEC</u>		ARACTERIS	<u>STICS</u>		SMA female 10 million c		39012		
MEC	Connectors		STICS	:			39012		
MEC	Connectors Life	me***	STICS	:	10 million c < 10 ms Splashproo	ycles	39012		
MEC	Connectors Life Switching Ti	me***	BTICS	:	10 million c < 10 ms	ycles	39012		
	Connectors Life Switching Ti Constructior	me***)		:	10 million c < 10 ms Splashproo	ycles	39012		
	Connectors Life Switching Ti Constructior Weight	me***) <u>_ CHARACT</u>	ERISTICS	:	10 million c < 10 ms Splashproo	ycles f	39012		
	Connectors Life Switching Ti Constructior Weight	me*** <u>CHARACT</u>	<u>ERISTICS</u>	:	10 million c < 10 ms Splashproo < 45 g	ycles f 5°C	39012	RoHs	
ENV	Connectors Life Switching Ti Constructior Weight /IRONMENTAI Operating te Storage tem	me*** <u>- CHARACT</u> mperature ra	<u>ERISTICS</u> ange ge	:	10 million c < 10 ms Splashproo < 45 g -40°C to +85	ycles f 5°C	39012	RoHs	•
	Connectors Life Switching Ti Construction Weight /IRONMENTAI	me*** <u>CHARACT</u> mperature ra perature ran	<u>ERISTICS</u> ange ge	:	10 million c < 10 ms Splashproo < 45 g -40°C to +85	ycles f 5°C	39012	R OHS	•
<u>ENV</u> (*	Connectors Life Switching Ti Construction Weight /IRONMENTAI Operating te Storage tem Average pov	me*** <u>CHARACT</u> mperature ra perature ran ver at 25°C p)%)	<u>ERISTICS</u> ange ge ber RF Path)	:	10 million c < 10 ms Splashproo < 45 g -40°C to +85	ycles f 5°C	39012	ROHS MPLIA	

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